

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims

- 1 1. (Original) A massage device, comprising:
2 a driving mechanism; and
3 a plurality of rollers, each having a therapeutic protrusion, facing two intended
4 locations of a sole and an arch of a foot, generating pressure higher than
5 pressure exerted by a surface of the sole of the foot; wherein the rollers
6 are rotatably driven in a predetermined direction by the driving
7 mechanism.
- 1 2. (Original) The massage device as claimed in claim 1 wherein any two
2 adjacent rollers are rotatably driven in opposite directions.
- 1 3. (Original) The massage device as claimed in claim 1, wherein the
2 therapeutic protrusion on the rollers is disposed on an outer surface thereof, and freely
3 supported by the roller.
- 1 4. (Original) The massage device as claimed in claim 2, wherein the
2 therapeutic protrusion on the rollers is disposed on an outer surface thereof, and freely
3 supported by the roller.
- 1 5. (Original) The massage device as claimed in claim 1, wherein the rollers
2 include a plurality of rotational shafts, disposed on the same level; wherein one of the
3 rollers has a protrusion facing the arch of the foot and a driving locus closer to a
4 therapeutic portion than a driving locus of a protrusion on one of the rollers facing a foot
5 portion other than the arch.

1 6. (Original) The massage device as claimed in claim 2, wherein the rollers
2 include a plurality of rotational shafts, disposed on the same level; wherein one of the
3 rollers has a protrusion facing the arch of the foot and a driving locus closer to a
4 therapeutic portion than a driving locus of a protrusion on one of the rollers facing a foot
5 portion other than the arch.

1 7. (Original) The massage device as claimed in claim 3, wherein the rollers
2 include a plurality of rotational shafts, disposed on the same level; wherein one of the
3 rollers has a protrusion facing the arch of the foot and a driving locus closer to a
4 therapeutic portion than a driving locus of a protrusion on one of the rollers facing a foot
5 portion other than the arch.

1 8. (Original) A massage device, comprising:
2 a driving mechanism; and
3 a plurality of rollers, each having a therapeutic protrusion, facing three intended
4 locations of a sole, an arch, and a heel of a foot, generating pressure
5 higher than pressure exerted by a surface of the sole of the foot; wherein
6 the rollers are rotatably driven in a predetermined direction by the driving
7 mechanism.

1 9. (Original) The massage device as claimed in claim 8 wherein any two
2 adjacent rollers are rotatably driven in opposite directions.

1 10. (Original) The massage device as claimed in claim 8, wherein the
2 therapeutic protrusion on the rollers is disposed on an outer surface thereof, and freely
3 supported by the roller.

1 11. (Original) The massage device as claimed in claim 9, wherein the
2 therapeutic protrusion on the rollers is disposed on an outer surface thereof, and freely
3 supported by the roller.

1 12. (Original) The massage device as claimed in claim 8, wherein the rollers
2 include a plurality of rotational shafts, disposed on the same level; wherein one of the
3 rollers has a protrusion facing the arch of the foot and a driving locus closer to a
4 therapeutic portion than a driving locus of a protrusion on one of the rollers facing a foot
5 portion other than the arch.

1 13. (Original) The massage device as claimed in claim 9, wherein the rollers
2 include a plurality of rotational shafts, disposed on the same level; wherein one of the
3 rollers has a protrusion facing the arch of the foot and a driving locus closer to a
4 therapeutic portion than a driving locus of a protrusion on one of the rollers facing a foot
5 portion other than the arch.

1 14. (Original) The massage device as claimed in claim 10, wherein the rollers
2 include a plurality of rotational shafts, disposed on the same level; wherein one of the
3 rollers has a protrusion facing the arch of the foot and a driving locus closer to a
4 therapeutic portion than a driving locus of a protrusion on one of the rollers facing a foot
5 portion other than the arch.

1 15. (New) The massage device as claimed in claim 4, wherein the rollers include a
2 plurality of rotational shafts, disposed on the same level; wherein one of the rollers has a
3 protrusion facing the arch of the foot and a driving locus closer to a therapeutic portion
4 than a driving locus of a protrusion on one of the rollers facing a foot portion other than
5 the arch.

1 16. (New) The massage device as claimed in claim 11, wherein the rollers
2 include a plurality of rotational shafts, disposed on the same level; wherein one of the
3 rollers has a protrusion facing the arch of the foot and a driving locus closer to a
4 therapeutic portion than a driving locus of a protrusion on one of the rollers facing a foot
5 portion other than the arch.